

CLAIMS

1. A mold for making a composite material part characterized in that it is coated in a stripping composition comprising:

- 5 · 100 parts by weight of a base ingredient consisting in epoxy polydimethylsiloxane;
- 0.5 to 10 parts by weight of a polymerization agent for polymerizing the base ingredient and constituted by a diaryliodonium salt;
- 10 · not more than 30 parts by weight of an anti-adhesion modulator constituted by a silicone polymer; and
- not more than 40 parts by weight of an anti-stick agent making the composition less tacky prior to polymerization and constituted by at least one vinyl ether compound.

2. A mold according to claim 1, characterized in that said anti-adhesion modulator is also constituted by an epoxy polydimethylsiloxane.

- 20 3. A mold according to claim 1 or claim 2, characterized in that said anti-stick agent is constituted by a mixture of a monovinyl ether and a divinyl ether.

- 25 4. A mold according to claim 3, characterized in that said monovinyl ether is dodecyl monovinyl ether.

- 30 5. A mold according to claim 3, characterized in that said divinyl ether is 1.4 cyclohexane dimethanol divinyl ether.

- 35 6. A mold according to any preceding claim, characterized in that said stripping composition has:

- 5 to 7 parts by weight of the polymerization agent;

- 5 to 10 parts by weight of the anti-adhesion modulator, said anti-adhesion modulator being an epoxy polydimethylsiloxane; and
 - the anti-stick agent being present at a concentration in the range 8 to 12 parts by weight of a dodecyl monovinyl ether and 8 to 12 parts by weight of a cyclohexane dimethanol divinyl ether.
- 5 7. A mold according to claim 6, characterized in that the
- 10 stripping composition has:
- 6 parts by weight of the polymerization agent;
 - 8 parts by weight of the anti-adhesion modulator;
- and
- the anti-stick agent being present at a concentration of 11.4 parts by weight of a dodecyl monovinyl ether and 11.4 parts by weight of a cyclohexane dimethanol divinyl ether.
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